## NON-STORM WATER DISCHARGE APPLICATION

## CITY OF DAYTON, DEPARTMENT OF WATER

320 West Monument Avenue Dayton, OH 45402 (937) 333-3725 (Phone) (937) 333-6768 (Fax)

One Stop Permit Center 371 West Second Street Dayton, OH 45402 (937) 333-6804 (Phone)

## 2. APPLICANT INFORMATION

	NAME	STREET ADDRESS	CITY, STATE	STATE	PHONE
OWNER & Contact Name:					
ENGINEER & Contact Name:					
2. PROJECT INFO	ORMATION				
Project Title:					
Address:					
Type of Project (	Circle one): Res	idential Commercial	Industrial		
3. OUTFALL INFO	ORMATION				
City of Dayton O	utfall Number: _			·	
Volume of Disch		cfs):			
		r discharge and its source:			
Has application for non-storm water (	or coverage under ( circle one):	Dhio EPA's general or NPDE YES NO	S permit been subi	mitted to Oh	io EPA for
of the State of Ohio the MS4 and the said	and the regulation d discharge will b	ignated representative, do less of the City of Dayton, pose in accordance with plans tatement given on this appl	ertaining to non-s and specification	storm water	r discharge to
APPLICATION SUBM	HITTED BY:				
COMPANY:		(print name and to	tie)		
			DATE:		

## INSTRUCTIONS For NON-STORM WATER DISCHARGE APPLICATION

4. APPLICANT INFORMATION (To be completed by the Applicant)

Please provide applicable information about the owner, contractor, and engineer.

**5. PROJECT INFORMATION** (To be completed by the Applicant)

Please provide a project title, address, and type of project.

- 6. OUTFALL INFORMATION (To be completed by the Applicant)
  - A. Define the pre-determined City of Dayton Outfall Number. The applicant should contact the Department of Water, Division of Environmental Management for this information at 333-3725.
  - B. Define the volume (in cubic feet per second) to the Municipal Separate Storm Sewer System (MS4).
  - C. Describe the type of non-storm water discharge and its source.
  - D. Please define if application for coverage under Ohio EPA's permit for non-storm water discharges has been submitted to Ohio EPA. Please provide a copy of the permit (copy of the NOI or NPDES application at minimum).

The owner should read, sign, and date the application and submit to One Stop Permit Center, Department of Water, Division of Water Engineering located at 371 West 2<sup>nd</sup> Street, Dayton, OH 45402.

By signing this application the owner acknowledges the following:

- A. Only CLEAN pollutant free water is permitted to be discharged to the MS4. Chemicals including but not limited to cleaners, antifreeze, neutralizing acids or bases added to process water CANNOT be discharged to the MS4. Discoloration or suspended solids in the storm sewer discharge are not permitted. Any modifications or changes to the information provided herein shall be reported to the Department of Water *immediately*. Modifications may require reapplication. In addition, the owner should be aware that during extreme flooding events the City of Dayton may operate existing flood gates as part of standard operational and maintenance procedures. Through this process the MS4 may not function as under normal conditions and the City of Dayton reserves the right to limit non-storm water discharges to the MS4.
- B. At any time the discharge violates City of Dayton Ordinance No. 29358-97, state, or federal water quality standards the City of Dayton reserves the right to limit the non-storm water discharge to the MS4.